

Kansas City District's

Operation Plan: High Adventure!





Develop Strategy to Match Skills to Workload through FY 02

Description/Intent:

- Projected workload analysis to define mission requirements.
- Identification of skills and manpower needs.
- Continuous, ongoing process.

• Assessment:

- Manpower analysis completed.
- Draft downsizing plans submitted to HR.
- District is pursuing VSIP/VERA authorities.





Workload/Manpower Analysis

Program	FY	98	FY	99	FY	00
CW Studies	\$	2	\$	2	\$	3
CW Construction	\$	20	\$	22	\$	27
CW O&M	\$	36	\$	41	\$	36
Army Milcon	\$	124	\$	38	\$	9
AF Milcon	\$	35	\$	6	\$	23
SFO	\$	30	\$	30	\$	30
IS	\$	25	\$	25	\$	25
DERP	\$	62	\$	60	\$	80
EPA SF	\$	95	\$	130	\$	140
ESFO	\$	5	\$	8	\$	8
Total	\$	434	\$	362	\$	381
People		900		870		840





Develop Customer Relationships

Description/Intent:

- Develop synergistic relationships with customers founded on:
 - Communication,
 - Trust, and
 - Shared sense of Mission.

Assessment:

- Three PM Forward positions were established,
 1st Quarter FY 98.
- Cultivate established relationships.





Evaluate Charette Process for CW and HTRW Programs

Description/Intent:

- Charette process used successfully in Military programs.
- Implement use of Charette process in Civil Works and HTRW programs.

• Assessment:

- Process used successfully for BRAC EIS.
- Action continues to be evaluated.
- District intends to use in Civil Works and HTRW programs as appropriate.





Improve the Product Delivery Process

Description/Intent:

- At project initiation, develop a checklist which:
 - Defines customer expectations.
 - Can be tracked through PRBs.
 - Focuses on customer needs.

Assessment:

- Customer feedback sheet developed.
- Used to evaluate team performance by project.
- Anticipate implementation 1st Qtr FY 98.





Partner Experienced Employees with Multi-Disciplinary Workgroups

Description/Intent:

 Build a Team of professionals that have a better understanding and insight of the total organization.

Assessment:

- EP providing on-site technical support:
 - Geotechnical phase of BRAC construction.
 - Jasper County environmental project.
- Program will be expanded as opportunities arise.

